



LCS-GS7108-D
8-Port 10/100/1000 Mbit/s
Switch without fan
Metall Housing
Loop Detection



The **LCS-GS7108-D** Switch has eight Ports à 10/100/1000Mbit/s, all eight Ports have Auto-negotiation and Auto MDI/MDI-X. The Switch is very flexible to use, at home or in offices, he connects any networking structures from 10Mbit/s, 100Mbit/s to 1000Mbit/s. His datarate from up to 1000Mbit/s and the implemented Store-and-Forward feature gives you a high data-throughput with automatic error correction for the whole network. The small dimensions makes him fittible in every situation. Additional this Switch offers Loop detection and fulfill Green Ethernet standards.

Features:

- ◆ Interface: 8 Ports with 10/100/1000Mbit/s
- ◆ Supports Full- und Half-Duplex operations on all Ports
- ◆ Supports Auto MDI-/MDI-X
- ◆ Supports back-pressure (Half Duplex) and flow control (IEEE 802.3x)
- ◆ Store-and-Forward Architecture is filtering Fragments and CRC error pakets
- ◆ Supports Jumbo Frames 9K
- ◆ Small Desktop-Case
- ◆ LEDs for Networkdiagnostic
- ◆ EEE Energy Efficient Ethernet IEEE802.3az
- ◆ Loop Detection
- ◆ Without fan

Specifications:

Standard:	IEEE 802.3; IEEE 802.3u; IEEE 802.3ab IEEE 802.3x; IEEE 802.3az; IEEE 802.3p
Buffer Memory:	128 KBytes
MAC- Adresses:	8K
Backplane:	16 GB/s
Network speed:	10Mbps: Full/Half duplex 100Mbps: Full/Half duplex 1000Mbps: Full duplex
Max. filtering rate/ forwarding rate:	10 Mbit/s: 14,880pps/14,880 pps 100 Mbit/s: 148,800pps/148,800 pps 1000 Mbit/s: 1,488,100 pps
LEDs:	Power/Link/Act/Collision
Emission :	FCC Class A, CE
Temperature :	0°C ~ 40°C
Humidity:	10% ~ 90% (non-condensing)
Dimensions:	155mm x 85mm x 25mm (L x W x H)
Power Supply:	External Power Supply 5V, 1A
In the box:	Switch, Manual, Power Supply
EAN:	4016621115029